TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3189 (6-51)

LIGHTSHIP OR LIGHT STATION LOG

MONTHLY SUMMARY

(Fill Out on Last Day of Month)

mul

U. S. COAST GUARD Rose Island Lightstation MONTH OF July 1963

SUPPLIES (*Light Station Only*)

	FUEL	DIESEL OIL, GAL.	GASOLINE, GAL.	M LUB. OIL, GAL.	WATER, GAL.		
RECEIVED	0	0	0	5	10.000		
EXPENDED	0		50	0	2.700		
REMAINING	955		50	7	7.300		

SUMMARY OF OPERATION (*Low Visibility, Fog and Calibration*)

	FOG SIGNAL	RADIO BEACON LOW VISIBILITY	REGULAR CALIBRATION	SPECIAL BEACON CALIBRATION
TOTAL PREVIOUS MONTHS OF YEAR	2562 HR.	HR.	HR.	HR.
TOTAL THIS MONTH	113 HR.	HR.	HR.	HR.
TOTAL YEAR TO DATE	2675 HR.	HR.	HR.	HR.

GENERAL REMARKS ON CONDITION AND OPERATION OF UNIT
(*Use Reverse Side for Additional Remarks. Explanation shall be made when "fair" or "poor" is checked*)

	EXCELLENT	GOOD	FAIR	POOR	REMARKS
BUILDINGS OR HULL		x			
ILLUMINATING APPARATUS		x			
FOG SIGNAL	x				
RADIOBEACON					
MACHINERY					
(15585) BOATS (BY NO.)			x		
VEHICLES (BY NO.)					

NUMBER DISABLING INJURIES REPORTED 0 DAYS LOST 0 ACCIDENTAL DAMAGE TO PROPERTY, $ 0

OTHER AIDS TO NAVIGATION FOR WHICH RESPONSIBLE

NAME	LL. NO.	CONDITION	REMARKS
Gull Rocks	547	Good	

(*Use Other Side if Necessary*)

CERTIFIED TO BE CORRECT

John R Nardone

John R Nardone Bm1
(*Officer in Charge*)

U. S GOVERNMENT PRINTING OFFICE 16—63539-2

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND 4/S.

DATE MONDAY 1ST. JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	-	29.95		72	Z	-	-	6		
0400	C	-	29.97		74	2	-	-	5		
0800	C	-	29.97		77	7			5		
1200	SW	2	29.98		86	B	-	-	7		
1600	SW	3	29.95		82	B	-	-	8		
2000	SE	3	29.95		73	B	-	-	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	955	7	6.466
EXPENDED	-		200
REMAINING	955	7	6,200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	4	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0600. Time Lighted 2012

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		0	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 1000 TIME STOP 1030

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- Checked all i's A/n.
0010- Checked boat.

George A Boley

0400-0800

0400- Checked all i's A/n.
0600 Secured main light.
0700- Held drill.

R A Heath

0800-1200.

0800- Morning colors. Turn to.
0820- Mardone BM1 Return from 6 day. leave
0845- Gilmiewicz FN EN departed on liberty
1130- Secured from work, held drills fire

J K Mardone.

1200-1600

1200- Dinner.
1300- Turn to.
1530- Secured from work.

George A Boley

1600-2000

1600- Checked all i's A/n.
1700- Evening chow

R A Heath

2000-2400

2000- Checked all i's A/N
2012- Turn on main light
2025- Evening colors

J K Mardone.

CERTIFIED TO BE CORRECT

J K Mardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE TUESDAY 2, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SE	2	29.95		73	B	–	–	7		
0400	SW	2	29.93		74	Z	–	–	7		
0800	SW	2	29.92		78	F	–	–	2		
1200	SW	3	29.90		85	Z	–	–	7		
1600	SW	3	29.89		85	F	–	–	0		
2000	SW	3	29.82		75	F	–	–	0		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	995	7	6,200
EXPENDED	–	–	200
REMAINING	995	7	6,000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	4	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0800	0900	1	00	68
1[illegible]0	2100	6	0	60
TOTAL FOR DAY		7	0	
TOTAL FOR MONTH		7	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- 0400

0000- checked all a/s a/r checked boat.

R W Heath

0400-0800

0400- checked all a/s a/r.

0600- Secured main light.

0700- Held Reville

George A Boley

0800-1200

0800- morning colors. Turn to
0800- Turn on fog. sig. and main light.
0900- Secured fog sig.
1140- Rec P 021534
1145- Secured from work.
1147.- Drill fire
1159.- Secured from drill

J K Hardone

1200- 1600

1200- Dinner.
1210- CG 30402 arrived with tech.
1300 Turn to
1415- Base electrician departed. Heath departed on liberty
1430- Turn on fog sig. main light.
1435- Glenelwage FNEN Return from liberty
1530- Secured from work.

J K Hardone

1600 - 2000.

1600 a/s, post.
1700- Evening chow

George A Boley

2000 - 2400

2000- a/s post
2026- Evening Colors.
2100- Secured fog sig.

J K Hardone

CERTIFIED TO BE CORRECT

J K Hardone BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545—1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE WEDNESDAY 2 JULY 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.75		70	BC	AS	5	8		
0400	N	2	29.70		70	C	-	-	8		
0800	NW	2	29.63		75	BC	AS	5	8		
1200	S	2	29.58		80	B	-	-	8		
1600	NW	3	29.55		85	BC	AC	3	8		
2000	NW	3	29.60		74	BC	AC	3	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	995	7	6000
EXPENDED	-		200
REMAINING	995	7	5,800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	4	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		7	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all vis A/n checked boat.

S Glinciewicz

0400-0800

0400- checked all vis A/n.

0600- Secured main light

0700- Held Muster

S Glinciewicz

J R Nardone

0800-1200

0800- morning colors. Turn to

0830- Called Heath back from liberty.

0945- Boley departed

1115- Secured for noon chow.

1120- drill light.

1130- Secured.

R A Heath

1200-1600

1200- Dinner.

1300- Turn to.

1305- Heath S.A. Transfer to Castle Hill L/B sta. T.A.D.

1535- Secured from work.

J R Nardone

1600-2000

1600- vis good.

1700- Evening chow

Glinciewicz

2000-2400

2000- checked all vis A/n.

2011- Turn on main light

2024- Evening colors.

J R Nardone

CERTIFIED TO BE CORRECT

J R Nardone BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS

DATE THURSDAY 4, JULY 1963 LOCATION NEWPORT RI
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.65		70	BC	AS	5	8		
0400	NW	2	29.72		60	BC	AS	5	8		
0800	NW	2	29.72		60	BC	CB	9	8		
1200	NW	2	29.70		69	BC	AC	3	8		
1600	NW	3	29.70		70	BC	AC	3	8		
2000	NNW	2	29.72		67	BC	CS	6	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	995	7	5,800
EXPENDED	—	—	400
REMAINING	995	7	5,400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0530 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		7	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all vis A/N. checked boat.

Gliniewicz

0400-0800

0400- checked all vis A/N.

0730- Held [illegible]

J R Nardone.

0800-1200

0800- morning colors.

0900- Holiday Routine

Gliniewicz

1200-1600

1200- Dinner.

J R Nardone.

1600-2000

1600- vis Good.

1700- Evening meals.

S Gliniewicz

2000-2400

2000- Checked all vis A/N Voltage 118

2011- Turn on main light.

2024- Evening colors

J R Nardone.

CERTIFIED TO BE CORRECT

J R Nardone By.

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LIGHT

DATE FRIDAY 5 JULY (Insert day of week, day, month, year) LOCATION NEWPORT R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	29.75		65	BC	AC	5	7		
0400	NNW	2	29.75		62	B	—	—	7		
0800	NNW	2	29.75		68	BC	AC	3	8		
1200	NNW	1	29.73		69	BC	AC	4	7		
1600	NNW	1	29.71		70	C	AC	6	7		
2000	SW	1	29.71		68	C	AC	7	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	995	7	5400
EXPENDED	—	—	1400
REMAINING	995	7	4000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	4	
AL, AWL, AOL		
AH Liho	1	
TAD	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		7	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400
0000- checked all nav A/N.

0400 - 0800
0400- checked all nav A/N
0635- secured main light
0700- Held Reveille

J K Hardone

0800 - 1200

0800 - colors, turn to

0945 - foley returns fr. 48
1130 - Secured from work
1135 - Drill saftey
1145 - secured

George A Boley

1200 - 1600
1200 chow
1300 turned to stations work
1600 checked all A/N

J K Hardone

1600-2000
1700 chow
2000 station secured

George A Boley

2000-2400
2010 main light on
2030 colors
2100 checked all A/N
2300 checked station and boat

J K Hardone

CERTIFIED TO BE CORRECT

J K Hardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island light Station

DATE Sat 6 July 1963 (Insert day of week, day, month, year) LOCATION Newport R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	29.78		69	B	Cl	—	8		
0400	NNW	3	29.78		72	B	Cl	—	8		
0800	NNW	2	29.78		75	B	Cl	—	8		
1200	NNW	2	29:84		77	B	—	—	8		
1600	NNW	2	29:87		74	BC	Cl	4	8		
2000	SW	2	29:87		64	B	—	—	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	975	7	4000
EXPENDED	10	-	150
REMAINING	965	7	3850

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	3	
AL, AWL, AOL		
AH Liberty	1	
TAD	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0645 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		1	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 checked a/N

0030 checked boat

S gliniewicz

0400 - 0800

0400 checked A/N

0430 checked boat

0645 main light out

0730 turned to

S gliniewicz

0800 - 1200

0800 colors

0900 holding field day, Nardone departed on 48.

1200 secured for chow

George A Boley

1200 - 1600

1300 turn to

1400 checked all A/N and boat

1600 secured from work

George A Boley

1600 - 2000

1630 chow for all hands

1700 checked air horn

S gliniewicz

2000 - 2400

2011 turned on light

2030 evening colors

2100 checked boat

2130 checked all A/N

2300 station all secure

George A Boley

CERTIFIED TO BE CORRECT

George A Boley

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island LS.

DATE Sunday 7 July 1963 (Insert day of week, day, month, year) LOCATION Newport R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	29.92		64	B			8		
0400	calm		29.97		68	B			8		
0800	calm		29.97		76	B			8		
1200	SW	1	29.94		75	BC	AC	2	8		
1600	SW	2	29.90		68	BC	AC	4	8		
2000	SW	2	29.90		65	BC	AC	4	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	3850
EXPENDED	–	–	200
REMAINING	965	7	3650

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	4	
ATTACHED	4	
AL, AWL, AOL		
AH Libo	0	
TAD	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		7	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0100 checked all A/N
0400 checked station and boat

S Glenewicz

0400-0800

0600 shut off main light
0630 all hands up
0700 morning chow
0730 clean up and comense holiday routine
0800 colors

George A Boley

0800-1200

1200 noon chow

S Glenewicz

1200-1600

1400 station secure
1500 observing holiday routine

George A Boley

1600-2000

1630 chow for all hands

S Glenewicz

1800 station secure

2000-2400

2011 turned on main light
2030 evening colors
2300 light burning brightly
station all in order

George A Boley

CERTIFIED TO BE CORRECT

George A Boley
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE MON DAY 8, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	29:85		64	D	NS	10	5		
0400	SW	1	29:80		63	D	NS	10	5		
0800	SW	1	29:81		63	R	NS	10	5		
1200	SW	2	29,78		67	R	LB	7	8		
1600	SW	2	29.75		70	C	—	—	8		
2000	SSE	2	29.72		64	Z	—	—	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	3650
EXPENDED	-	-	2000
REMAINING	965	7	1500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
TAD	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2011

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
2100	0000	3	0	60
TOTAL FOR DAY				
TOTAL FOR MONTH		10	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 – 0400

0100 checked station and boat
0300 checked all A/N

S Gentowitz

0400 – 0800

0600 main light off
0630 all hands up
0700 morning chow
0730 turn to

George A Boley

0800 – 1200

0800 colors Turn to.
0900 Nardone BM1 returns from 48.
0910 Send. message K-081400Z.
1130- Secured from work.
1135- Drill fire
1150- Secured from drill

J R Nardone

1200- 1600.

1200 Dinner.
1300- Turn to
1530 - Secured from work.

George A Boley

1600- 2000

1600- Rec food
1700- Evening meals-

J R Nardone

2000- 2400

2000- checked all its A/N.
2011- Turn on main light
2022- Evening colors.
2100- Turn on fog sig.

George A Boley

CERTIFIED TO BE CORRECT

J R Nardone BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND 45

DATE TUESDAY 9, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT RI

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SSE	2	29.73		60	F	-	-	0		
0400	SE	2	29.77		63	F	-	-	2		
0800	NW	2	29.80		62	BC	CI	3	8		
1200	NW	2	29:80		72	BC	CI	4	8		
1600	SSW	2	29,80		73	BC	CI	4	8		
2000	WSW	2	29.80		63	BC	AS	6	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	1500
EXPENDED	-	-	50
REMAINING	965	7	1450

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0530 Time Lighted 2010

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	0400	4	0	66
TOTAL FOR DAY		4		
TOTAL FOR MONTH		14		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- a/s Post.

J R Mardone.

0400-0800

0400- secured fog sig.
0630- Secured main light.
0700- Held. Revelie

George A Boley

0800- 1200.

0800- Morning colors. Turn to
0830 FNEN Hennessy departed on 48.
1130 secured from work for chow
1135- Drill fight
1145- secured.

J R Mardone.

1200-1600

1200- Dinner.
1300- Turn to
1530- Secured from work.

George A Boley

1600-2000

1600- a/s good.
1700- Evening chow.

J R Mardone.

2000-2400

2000- checked all a/s A/N
2010- Turn on main light.
2022- Evening colors.

George A Boley

CERTIFIED TO BE CORRECT

J R Mardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S.

DATE WEDNESDAY 10, JULY 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	29.86		59	BC	AS	3	7		
0400	NNW	2	29.82		55	B	-	-	7		
0800	NNW	2	29.82		57	B	-	-	8		
1200	NNW	2	29.86		67	B	-	-	8		
1600	NW	2	29.80		68	R	-	-	8		
2000	C	-	29.84		62	C	-	-	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	1450
EXPENDED	-	-	50
REMAINING	965	7	1400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0530 Time Lighted 2009

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		14	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all vis A/N.
0005- checked boat.

J R Hardone.

0400-0800

0400- checked all vis A/N
0530- Secured main light.
0700- Held Revelie

George A Boley

0800-1200

0800- morning colors. Turn to.
1130- Secured from work

J R Hardone

1200-1600

1200- Dinner.
1300- Turn to
1530- Secured from work.

George A Boley

1600-2000

1600- vis good.
1700- Evening chow

J R Hardone

2000-2400

2000- checked all vis A/N
2009- Turn on main light
2021- Evening colors

George A Boley

CERTIFIED TO BE CORRECT

J R Hardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE THURSDAY 11 JULY 1963 LOCATION NEWPORT RI
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SE	2	29.88		58	B	–	–	7		
0400	SE	2	29.95		55	B	–	–	8		
0800	SE	2	29.99		60	B	–	–	8		
1200	SE	3	30.08		74	BC	AC	5	8		
1600	SW	3	30.10		75	BC	CS	3	8		
2000	SSW	3	30.15		72	BC	AC	5	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	1400
EXPENDED	~	~	100
REMAINING	965	7	1300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	0	
PRESENT	3	

MAIN LIGHT Time Extinguished 0530 Time Lighted 2005

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
2300	2400	1	0	60
TOTAL FOR DAY		1	0	
TOTAL FOR MONTH		15	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all vis A/N

J K Hardone.

0400-0800

0400- checked all vis A/N.
0530- Secured main light.
0700- Held Drill

George A Boley

0800-1200.

0800- Morning colors. Turn to
0815- Recd P1P1215Z.
1000- Gliniewicz FNEN Return from liberty

1130- Secured from work.
1135- drill damage control
1150- Secured

J K Hardone.

1200. 1600.

1200- Dinner.

1300- Turn to
1530- Secured from work.

S gliniewicz

1600. 2000-

1600- Vis. good
1700- Evening chow

J K Hardone.

2000-2400

2000- checked all vis A/N.
2005- Turn on main light
2020- Evening colors
2300- Turn on fog sig.

B gliniewicz

CERTIFIED TO BE CORRECT

J H Hardone
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE FRIDAY 12, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT RI

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30.20		67	F	-	-	0		
0400	S	1	30.05		60	F	-	-	0		
0800	SW	1	30.30		64	F	-	-	0		
1200	SW	2	30.30		70	B	-	-	8		
1600	SW	3	30.30		74	BC	AC	3	8		
2000	SSE	2	30.25		65	BC	AS.	5	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	10000
EXPENDED	-	-	-
REMAINING	965	7	10000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT		

MAIN LIGHT Time Extinguished 1000 Time Lighted 2004

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	1000	10	0	60
TOTAL FOR DAY		10		
TOTAL FOR MONTH		25		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0900 TIME STOP 0930

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- 0400

0000- air poor. checked boat.

J R Nardone.

0400- 0800

0400- air poor.
0100- Held Drill

S Gliniewicz

0800- 1200

0800- Morning colors. Turn to
1010- BASE ELECTRICIAN ARRIVED TOWORK ON GENERATOR
1015- Baley departed station on liberty
1045- BASE ELECTRICIAN DEPARTED UNIT,
1100- CGC SPAR ARRIVED TO DELIVER. 10,000 GAL OF WATER
1130- Secured from work.

J R Nardone

1200- 1600

1200- Dinner.
1300- Turn to
1314 - CGC SPAR. DEPARTED UNIT.
1400 - Checked boat
1530- Secured from work

S Gliniewicz

1600-2000.

1600- air good.
1700- Evening chow.

J R Nardone.

2000-2400

2000 checked all air A/N.
2004- Turn on main light.
2019- Evening colors

S Gliniewicz

CERTIFIED TO BE CORRECT

J R Nardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE SATURDAY 13, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT, RI

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	S	2	30.25		60	C	—	—	8		
0400	S	2	30.25		57	C	—	—	8		
0800	NW	1	30.25		67	Z	—	—	8		
1200	SW	2	30.25		77	BL	CS	3	8		
1600	SW	2	30.18		68	F	—	—	0		
2000	SW	1	30.15		65	F	—	—	0		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	10,000
EXPENDED	—	—	100
REMAINING	965	7	9900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1400

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
1400	2200	8	0	60									
2300	2400	1	0	60									
TOTAL FOR DAY		9			TOTAL FOR DAY								
TOTAL FOR MONTH		34	0		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000- checked all vis A/N.
0010- checked boat.

J R Hardone.

0400 - 0800-

0400- checked all vis A/N.
0700- Held Reveile

S Glinewicz

0800- 1200

0800- Morning colors
0805- Turn to field day
1130- Secured from inspection

J R Hardone

1200--1600

1200- Dinner.
1400- Turn on fog sig. and main light.

S Glinewicz

1600 - 2000

1600- vis poor.
1700- Evening chow.

J R Hardone

2000 - 2400

2000- vis. poor.
2018- Evening colors
2200- Secured fog sig.
2300 Fog sig on

S Glinewicz

U. S. GOVERNMENT PRINTING OFFICE 16—63545—1

CERTIFIED TO BE CORRECT

J R Hardone BM

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE SUNDAY 14, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	1	30.10		67	F	–	–	0		
0400	S	1	30.05		64	F	–	–	0		
0800	C	–	30.02		73	F	–	–	0		
1200	SW	2	30.06		76	F	–	–	1		
1600	SW	3	29.92		70	F	–	–	1		
2000	SW	5	29.88		68	C	—		7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9,900
EXPENDED	–	–	100
REMAINING	965	7	9880

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0900 Time Lighted 2030

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0100	0900	8	–	60
1400	1600	2	–	66
TOTAL FOR DAY		10	0	
TOTAL FOR MONTH		44	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000-~~[illegible]~~ sig
0005-checked boat
0100-Turn on fog sig.

J K Nardone

0400-0800

0400. vis poor.

S Gimenez

0800-1200

0800 morning colors
0900 Secured fog. sig. and main light
1200 chow
1000 Boly returned from libo

J K Nardone

1200-1600

1400 fog set in
1500 checked station and boat
1600 chow

George A Boly

1600-2000

1600 checked A/N
1630 checked boat 2000-2400 S Gimenez
2017 evening colors
2030 Main light on

2000-2400

2017 colors
2030 main light on
2200 checked boat & station

George A Boly

CERTIFIED TO BE CORRECT

J K Nardone BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE MONDAY, 15, JULY 1963. (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	6	29:86		68	HC	AC	3	5		
0400	SW	5	29:80		66	HC	AC	4	6		
0800	SW	4	29:70		70	HC	AC	4	6		
1200	SW	4	29:75		74	HC	AC	5	5		
1600	SW	4	29:75		70	HC	AC	4	6		
2000	SW	2	29:77		69	HC	AC	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9,800
EXPENDED	–	–	200
REMAINING	965	7	9,600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Jilo	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2000

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		44		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 – 0400

0000 checked all A/N
0400 station secure

S glenievicz

0400 – 0800

0630 - all hands up
0700 - chow
0730 - checked station and boat
0800 - colors

George A Boly

0800 – 1200

0800 - turned to clean up
0830 - Nardone BM' departed 48 libo
1130 - secured for chow
1135 - drill safety/instruction
1145 - secured.

Stephen glenievics

1200 – 1600

1300 - turned to
1600 - secured work

George A Boly

1600 – 2000

1630 chow
2000 main light on

S glenievicz

2000 – 2400

2015 colors
2130 checked all A/N
2220 checked station and boat

George A Boly

CERTIFIED TO BE CORRECT

George A Boly
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S.

DATE TUESDAY 16 JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT - RI

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000		Calm	29.81		70	Z	Cl		6		
0400		Calm	29.92		74	Z	Cl		6		
0800		Calm	29.92		78	Z	Cl		6		
1200		calm	29.94		79	C	—	—	7		
1600		calm	29.97		74	C	—	—	7		
2000		calm	29.99		70	C	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9600
EXPENDED	—	—	200
REMAINING	965	7	9400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 2020

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES: REGULAR RADIOBEACON		CALIBRATION SERVICES: SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		44	0		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 — 0400

0000 Checked boat
0130 checked A/N

S glimenez

0400 — 0800

0400 checked boat

0405 checked A/N

0600 main light off
0630 Revelie
0800 morning colors

George A Boley

0800 — 1200

0800 checked A/N
checked boat
1130 secured for noon chow
1135. Seamanship.

S glimenez

1200 — 1600

1200 checked A/N
1300 turned to

George A Boley

1600 — 2000

1600 checked A/N
1620 secured for evening chow

S glimenez

2000 — 2400

2000 checked A/N
2018 evening colors
2020 main light on

George A Boley

CERTIFIED TO BE CORRECT

George A Boley
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE WEDNESDAY 17, JULY 1963 LOCATION NEWPORT RI
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	c	0	30.05		70	Z	—	—	6		
0400	c	0	30.05		70	fog	—	—	0		
0800	c	0	30.05		70	fog	—	—	0		
1200	SW	2	30,05		85	Z	—	—	7		
1600	SW	3	30.04		88	F	-	-	c		
2000	SW	2	30.04		70	Z	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9400
EXPENDED	-	-	300
REMAINING	965	7	9100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0800 Time Lighted 2007

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0200	0800	6	0	60
0930	1030	1	0	60
1500	1700	2	0	60
TOTAL FOR DAY		9		
TOTAL FOR MONTH		53		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0936 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 checked A/n
0030 checked boat
0140 Recd call from castle Hill
0150 fog sig on   S. Glinkiewicz

0400 - 0800

0400 checked A/n
0430 checked boat
0630 Revelie
0800 horn and light off

George A Boley

0800 - 1200

0800 colors. Turn to
0830 Nardone BM' returns from lib.
0930 Turn on fog sig.
1030- Secured fog sig.
1130- Secured from work.

J K Nardone

1200-1600

1200- Dinner.
1300- Turn to.
1530- Secured from work

George A Boley

1600-2000

1600- ris post.
1700- Secured fog sig. and main light.
1930- Evening chow.

J K Nardone

2000 - 2400

2000- checked all ris A/n
2007- Turn on main light
2018- Evening colors

GaBoley

CERTIFIED TO BE CORRECT

J R Nardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose island light station

DATE thursday 18 July LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	Sw	2	30,04		68	Z	-	-	7		
0400	Sw	2	30.02		62	Z	-	-	7		
0800	Sw	2	30.02		75	Z	-	-	7		
1200	Sw	3	29,98		75	Z	-	-	8		
1600	Sw	3	29.94		75	Z	-	-	8		
2000	Sw	3	29,90		73	F	-	-	0		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9,100
EXPENDED	-	-	100
REMAINING	965	7	9000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1900

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0500	0700	2	0	60
1900	0400	5		60
TOTAL FOR DAY		7		
TOTAL FOR MONTH		60		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START TIME STOP

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- 0400

0000- checked all A/n. checked boat.

J K Hardone

0400 - 0800

0400- checked all vis A/n.

0500- Turn on fog sig.

0700- Held Reveile.

0700- Secured fog sig.

G A Boley

0800- 1200

0800- morning colors. Turn to

0845 Steph FNEN departs on 48 Libo

0930 completed morning clean up

1130- Secured from work.

1135- Drill fire

1158- Secured.

J K Hardone

1200- 1600

1200- Dinner—

1300- Turn to

1305- Rec'd P181630Z

1500- Secured from work

George A Boley

1600- 2000.

1600- Vis good.

1700- Evening meals.

1900- Turn on fog sig. and main light

J K Hardone.

2000-2400

2000- Vis poor.

2200 checked boat

George A Boley

CERTIFIED TO BE CORRECT

J K Hardone BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS

DATE FRIDAY 19, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.85		72	F	–	–	0		
0400	SW	2	29.85		72	F	–	–	0		
0800	SW	2	29.86		84	CZ	–	–	6		
1200	WSW	2	29.82		85	BC	CI	3	8		
1600	WSW	2	29.82		80	BC	CI	3	8		
2000	WSW	3	29.74		78	R	CB	9	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	9000
EXPENDED	–	–	100
REMAINING	965	7	8,900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2007

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	0600	6	0	60
TOTAL FOR DAY		6		
TOTAL FOR MONTH		66		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- 0400.

0000- checked boat. vis poor.

J K Hardone

0400- 0800.

0400- vis poor.
0600- Secured fog sig.
0700- Held drill

George A Boley

0800-1200

0800 Morning colors Turn to
1130- Secured from work
1140- Held personnell inspection
1159- Secured.

J K Hardone

1200-1600

1200- Dinner
1300- Turn to
1530- Secured from work.

George A Boley

1600- 2000.

1600- vis good.
1700- Evening meals

J K Hardone.

2000-2400

2000- vis good checked all vis a/n.
2007- Turned on main lights.
2017 - Evening colors
2126- Rec. P200057Z

George A Boley

CERTIFIED TO BE CORRECT

J K Hardone BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE SAT. 20. JULY 1963 LOCATION NEWPORT R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	WSW	2	29.70		70	R	CB	9	7		
0400	WSW	2	29.65		68	C	–	–	8		
0800	NE	2	29.62		60	C	–	–	8		
1200	NE	2	29.58		60	C	–	–	8		
1600	NE	2	29.60		60	BC	CB	9	8		
2000	SSE	2	29.58		60	R	–	–	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8,900
EXPENDED	–	–	200
REMAINING	965	7	8,700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2007

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		66		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000- checked all r/s A/N.
0030- checked boat

George A Doly

0400 - 0800

0400- checked all r/s A/N.
0600- Secured main light
0730- Held muster

J K Nardone

0800 - 1200

0800- morning colors.
0810- field day.
0845- Glinsewicz ENSM return from liberty
1120- Rec. P2015002
1130- Secured from field day

D Glinsewicz

1200-1600

1200- Dinner
1530- checked boat

J K Nardone

1600-2000

1600- r/s good.
1700- Evening chow.

D Glinsewicz

2000-2400

2000- checked all r/s A/N.
2007- Turn on main light
2017- Evening colors.

J K Nardone.

CERTIFIED TO BE CORRECT

J K Nardone
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L S.

DATE SUNDAY 21, JULY 1963 (Insert day of week, day, month, year) LOCATION NEWPORT R I

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.58		56	C	—	—	7		
0400	SW	2	29.60		56	C	—	—	7		
0800	NW	1	29,65		68	F	—	—	2		
1200	ESE	2	29,70		70	BC	CB	9	8		
1600	ESE	2	29,75		70	BC	AC	5	8		
2000	E	2	29,78		68	C	—	—	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8,700
EXPENDED	—	—	100
REMAINING	965	7	8,600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT		

MAIN LIGHT Time Extinguished 0800 Time Lighted 2006

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0500	0800	3	0	60
TOTAL FOR DAY		3	0	
TOTAL FOR MONTH		69	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all a's A/n.

S Glinicwicz

0400-0800

0400- checked all a's A/n.
0500- Turn on fog sig.
0530- Rec. P2108 587

J K Hardon

0800-1200

0800- morning colors
0801- Secured fog sig and main light
0845- Baley. EN2 departed on liberty

S Glinicwicz

1200-1600

1200- Dinner

J K Hardon

1600-2000

1600- a's good
1700- Evening chow

S Glinicwicz

2000-2400

2000- checked all a's A/n.
2006- Turn on main light.
20016- Evening colors

J K Hardon

CERTIFIED TO BE CORRECT

J K Hardon BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND 4S

DATE MONDAY 22, JULY 1963 LOCATION NEW PORT RI
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	29.83		57	C	–	–	8		
0400	NE	2	29.87		69	C	–	–	8		
0800	NE	2	29.90		67	C	–	–	8		
1200	ENE	2	29.95		68	C	–	–	8		
1600	NW	2	29.94		70	C	–	–	8		
2000	NW	2	29.90		68	C	–	–	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8,600
EXPENDED	–	–	100
REMAINING	965	7	8,500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH LIBERTY	1	
PRESENT		

MAIN LIGHT Time Extinguished 0600 Time Lighted 2000

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		69	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 - checked all r/s a/r. checked boat

S Gliniewicz

0400-0800

0400 - checked all r/s a/r.
0600 - Secured main light.
0700 - Held Reveille

J K Nardone.

0800 - 1200.

0800 - morning colors, Turn to.
1000 - contractors from Underwood Heating arrived to work, to install stoves. portables and work on radiator valves
1130 - Secured from work

S Gliniewicz

1200 - 1600

1200 Dinner
1300 - Turn to
1530 - Secured from work.

J K Nardone

1600 - 2000

1600 - Contractor departed unit
1700 Evening chow

S Gliniewicz

2000 - 2400

2000 - checked all r/s A/R, Turn on main light.
2015 - Evening colors

J K Nardone

CERTIFIED TO BE CORRECT

J K Nardone BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE TUESDAY 23 JULY 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NE	3	29.95		65	C	–	–	8		
0400	NE	3	29.98		63	C	–	–	8		
0800	NE	3	30:05		62	O	AC	10	7		
1200	NE	3	30.05		63	C	–	–	8		
1600	NE	3	30.05		62	C	–	–	8		
2000	NE	3	30.05		60	C	–	–	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8,500
EXPENDED	–	–	100
REMAINING	965	7	8,400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Tiko	0	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 2010

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY				
TOTAL FOR MONTH		69	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 - checked all ais/n. checked boat.
0745 - REPORT TO CASTLE HILL - BISHOP ROCK BUOY
EXTINGUISHED.

S Glinewicz

0400-0800

0400 - checked all ais A/n.
0530 - Received P.230610Z. - P230612Z
0600 - Secured main light
0700 - Held Drill

J R Nardone

0800-1200.

0800 - morning colors. Turn to
0930 Boley Returned from liberty
0930 Nardone BM1 departed on libo
1130 secured for chow
1140 - Drill light.
1155 - Secured.

George A Boley

1200-1600

1200 chow —
1300 turn to
1600 Plumber departed station

S Glinewicz

1600 - 2000

1600 Secured for day
1700 Chow

George Boley

2000 - 2400

2000 checked A/n
2014 evening colors
2015 main light on

S Glinewicz

CERTIFIED TO BE CORRECT

G A Boley
(Officer in Charge)

Digital Surrogate of NARA Original Record - NND 988096

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island light Station

DATE July 24, 1963 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30:04		69			C	8		
0400	SW	1	30:03		69			Fog	0		
0800	SW	1	30:01		69			fog	0		
1200	SW	3	30:01		79			7	3		
1600	SW	3	30:01		74	BC	AC	4	7		
2000	SW	2	30:01		69	BC	AC	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8400
EXPENDED	–	–	100
REMAINING	965	7	8300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished ______ Time Lighted ______

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0400	1300	9		60
TOTAL FOR DAY		9	0	
TOTAL FOR MONTH		78	6	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0900 TIME STOP 0930

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 -0400

0000 checked A/N
0005 checked boat
0

G A Boley

0400 - 0800

0400 fog siginal on
0410 checked boat

S Glinewicz

0800 -01200

0800 morning colors
0800 turn to ships work
0845 Plumber arrived at station
1145 secured for chow
1245 turned to

1300 - 1600

G A Boley

1300 fog siginal secured
1330 group commanders inspection
1400 group commander departed this unit
1600 secured ships work

S Glinewicz

1600 - 2000

1600 chow
1600 plumber departed station.
2000 checked boat

George Boley

2000 - 2400

2000 checked A/N
2012 colors
2015 main light on

S Glinewicz

CERTIFIED TO BE CORRECT

George A. Boley
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE THURSDAY 25, JULY 1963 LOCATION NEW PORT R I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30 08		67	H	AC	7	7		
0400	SW	1	30 10		67	H	AC	8	7		
0800	SW	1	30.15		70	H	AC	7	7		
1200	SE	3	30.15		75	Z	AC	7	8		
1600	SE	3	30.16		76	Z	-	-	8		
2000	SE	2	30.14		74	Z	-	-	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8300
EXPENDED	-	-	100
REMAINING	965	7	8,200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
~~[illegible]~~	0	
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1938

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
1400	1500	1	0	60
TOTAL FOR DAY		1	0	
TOTAL FOR MONTH		79	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 checked A/N
0200 checked boat

George Boly

0400-0800

0600 main light off
0700 all hands up
0800 colors

S Genievicz

0800 -1200

HB
~~0830 FMEN depart~~
0830 Nardone BM1 returns fr libo
0830- Turned to ships work.
0845- Contractors arrived to work on radiators
1130- Secured from work.
1135- drill fire
1159 - Secured.

J H Nardone.

1200-1600

1200. Dinner
1300. Turn to.
1545 - Secured from work

George Boly

1600-2000

1600 Contractors departed untill completed job.
1700 Evening chow.
1958- Turn on main light.

J H Nardone.

2000-2400

2000 - checked all r's A/N
2013 - ~~Evening Colors~~

George Boly

CERTIFIED TO BE CORRECT

J H Nardone BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE FRIDAY 26, JULY 1963 LOCATION NEWPORT RI
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SE	2	30.18		70	2	—	—	7		
0400	SE	2	30.18		68	2	—	—	7		
0800	S	2	30.20		78	F	—	—	0		
1200	S	2	30.15		85	F	—	—	0		
1600	S	3	30.12		78	2	—	—	6		
2000	S	3	3010		75	2	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8,200
EXPENDED	—	—	100
REMAINING	965	7	8,100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED		
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 1300 Time Lighted 1957

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0500	1300	8	0	60
TOTAL FOR DAY		8	0	
TOTAL FOR MONTH		87	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all rig A/R

J R Nardone

0400-0800

0400- checked all rig A/R
0500- Turn on fog sig.
0700- Held Reveile

George Boley

0800-1200

0800- Morning colors. Turn to
1130- Secured from work.
1135- [illegible] departed on liberty

J K Nardone

1200-1600

1200- Dinner.
1300- Secured fog sig. and main light.
1300- Turn to
1350- REC M 2611725Z

George Boley

1600-2000

1600- ais fair
1700- Evening chow
1951- Turn on main light.

J R Nardone

2000-2400

2000- checked all rig A/R.
2010- checked boat.
2014- Evening colors

George Boley

CERTIFIED TO BE CORRECT

J R Nardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S

DATE SATURDAY 27, July 1963 LOCATION NEW PORT R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	2	30.10		72	Z	–	–	7		
0400	S	2	30.10		78	F	–	–	0		
0800	S	2	30.10		78	F	–	–	0		
1200	S	2	30.05		94	Z	–	–	6		
1600	S	2	30.01		80	Z	–	–	7		
2000	S	2	30.01		75	Z	–	–	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8.100
EXPENDED	–	–	100
REMAINING	965	7	8,000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 1000 Time Lighted 1954

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
0200	1000	8	0	60
TOTAL FOR DAY		8	0	
TOTAL FOR MONTH		95	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- 0400

0000- checked all vis A/n.
0010- checked boat.
0200-- Turn on fog sig.

J K Nardone

0400-0800

0400- vis poor,
0730- Held Reville

George Boley

0800- 1200-

0800- Morning colors.
0810- Turn to Field day.
1000- Secured fog sig. and main light
1130- Secured from Field day.

J K Nardone

1200-1600

1200- Dinner.
1400- Vis Fair

George Boley

1600-2000

1600- Vis fair.
1700- Evening meals
1956- Turn on main light

J K Nardone

2000-2400-

2000- checked all vis A/n.
2011- Evening colors.

George A Boley

CERTIFIED TO BE CORRECT

John K Nardone Bm1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND L/S.

DATE SUNDAY 28 July 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	2	29.99		75	2	–	–	7		
0400	S	2	29.95		75	2	–	–	7		
0800	S	2	29.95		77	F	0	–	0		
1200	SW	3	29.94		95	2	–	–	7		
1600	SW	3	29.90		93	2	–	–	7		
2000	SW	3	29.90		75	2	–	–	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	8.000
EXPENDED	–	–	200
REMAINING	965	7	7,800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0830 Time Lighted 1955

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0530	0830	3	0	60
2200	0000	2	0	60
TOTAL FOR DAY		5	0	
TOTAL FOR MONTH		100	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

000-0400.

0000 - checked all a/s. A/N.

J K Nardone

0400-0800

0400 - checked all a/s A/N
0500 - Turn on fog sig.

George A Boley

0900-1200

0800 - morning colors.
0830 - secured fog sig. and main light
0900 Glimewicz ENEN return from 48 hrs. liberty

S Glimewicz

1200-1600

1200 - Dinner.

J K Nardone

1600-2000.

1600 - A/s fair.
1700 - Evening chow.
1955 - Turn on main light.

S Glimewicz

2000-2400.

2000 - checked all a/s A/N.
2010 - Evening Colors
2045 - Report. TO CASTLE HILL L/B THAT GULLS ROCKS LIGHT EXTING.
2200 - Turn on fog sig.

J K Nardone

CERTIFIED TO BE CORRECT

J K Nardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE MONDAY 29. JULY 1963 LOCATION NEWPORT R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.90		72	F	–	–	0		
0400	SW	2	29.90		72	F	–	–	2		
0800	SW	2	29.90		73	F	–	–	2		
1200	SW	3	29.90		82	Z	–	–	7		
1600	SW	3	29.86		78	Z	–	–	8		
2000	SW	3	29.86		74	F	–	–	3		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	7,800
EXPENDED	–	–	200
REMAINING	965	7	7,600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0900 Time Lighted 1900

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	0900	9	0	60
1900	2100	2	0	60
TOTAL FOR DAY		11		
TOTAL FOR MONTH		111		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 - vis poor.
0010 - checked boat.

S Glinewicz

0400 - 0800

0400 - vis poor
0700 - held. reveille

J K Hardone

0800 - 1200

0800 - morning colors Turn to
0900 - Boley departed on liberty
0900 - Secured fog sig. and main light
1030 - Received P29.1418Z
1130 - Secured from work
1135 - drill damage control
1150 - Secured.

S Glinewicz

1200 - 1600

1200 - Dinner
1300 - Turn to.
1500 - Secured from work

J K Hardone

1600 - 2000

1600 - vis fair
1700 - Evening chow
1900 - Turn on fog sig. and main light

S Glinewicz

2000 - 2400

2000 - vis poor
2100 - Secured fog sig.

J K Hardone

CERTIFIED TO BE CORRECT

J B Hardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE TUESDAY 30, JULY 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SW	2	29.86		77	Z	-	-	7		
0400	SW	2	29.84		75	C	-	-	8		
0800	SW	3	29.84		75	R-F	-	-	0		
1200	SW	2	29.84		72	R	-	-	7		
1600	W	3	29.85		78	BC	AC	5	8		
2000	WNW	2	29.90		75	BC	AS	9	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	945	7	7,600
EXPENDED	5	-	100
REMAINING	940	7	7,500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
LIBERTY	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1953

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0730	0830	1	0	60
1000	1100	1	0	60
TOTAL FOR DAY		2	0	
TOTAL FOR MONTH		113	0	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all ris A/n.
0010- checked boat.

S Glinieucz

0400-0800

0400- checked all ris A/N
0600- Secured main light.
0700- Held Revelie
0730- Turn on fog sig. and main light

J K Mardone.

0800-1200

0800- Morning colors Turn to
0930- Secured fog sig. and main light
1000- Turn on fog sig. and main light.
1100- Secured fog sig. and main light.
1130- Secured from work.

S Glinieucz

1200-1600

1200 Dinner.
1300 Turn to
1630- Secured from work.

J K Mardone

1600-2000.

1600- All good.
1700- Evening chow
1953- Turn on main light.

S Glinieucz

2000-2400

2000- checked all ris A/n

J K Mardone

CERTIFIED TO BE CORRECT

J K Mardone BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD ROSE ISLAND LS.

DATE WEDNESDAY 31, July 1963 LOCATION NEWPORT R I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	WNW	2	29.95		70	BC	AS	5	8		
0400	WNW	2	29.94		62	BC	CS	3	8		
0800	NW	2	30.02		72	BC	CS	3	8		
1200	SW	2	30.02		78	BC	CS	3	8		
1600	SW	5	30.00		74	BC	CS	3	8		
2000	SW	2	30.00		70	BC	CS	3	8		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	965	7	7,600
EXPENDED	10	-	300
REMAINING	955	7	7,300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1950

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		113	0		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000- checked all n/s A/N - checked boat.

J K Harlow

0400-0800.

0400- checked all n/s A/N
0520 - Rec. P310850Z
0600- Secured main light
0700- Held Drills

S Gimenez

0800-1200.

0800. morning colors Turned to
0830 Boley returned fr liberty
0830 FNEN Departed station to pickup outboard parts
0915 FNEN Returned station
1145 secured for noon chow
1157 - Drill. light
1159- Secured

George Boley

1200-1400

1200 checked A/N
1300 turned to

S Gimenez

1400-2000

1400 Secured for day
1430 evening chow
1952 main light

George Boley

2000-2400

2000 checked A/N
2010 colors

S Gimenez

CERTIFIED TO BE CORRECT

George A Boley
(Officer in Charge)